

CAI  
CØ  
-L36

LIST OF PUBLICATIONS ON TELIDON

Government  
Publications

The following publications may be obtained from the Department of Communications by sending the attached form to:

The Telidon Program Office  
Journal Tower South  
20th Floor  
300 Slater St.  
Ottawa, Ontario  
Canada K1A 0C8

-----

- |                    |  |
|--------------------|--|
| 1 - Newsletter     | Telidon Reports #1   |
| 2 - Newsletter     | Telidon Reports #2   |
| 3 - Newsletter     | Telidon Reports #3   |
| 4 - Newsletter     | Telidon Reports #4   |
| 5 - Newsletter     | Telidon Reports #5   |
| 6 - Newsletter     | Telidon Reports #6   |
| 9 - News releases  | New releases for 1980  |
| 10 - News releases | New releases for 1981  |
| 11 - News releases | New releases for 1981.   |
| 13 - Brochure      | Telidon Brochure   |
| 14 - Report        | A Description of the Broadcast Telidon System - J.R. Storey, A. Vincent and R. Fitzgerald                    |
| 17 - Info sheet    | Information about Telidon  |
| 18 - Report        | Development of an Information Input System for Telidon - S. Shlien, W. Sawchuk, D.C. O'Brien and M. Saaltink |
| 19 - Report        | Information Provider Activities in Canada - G. Haslam  |
| 20 - Report        | Telidon and Education in Canada - P.G. Bowers and M. Cioni   |
| 21 - Report        | Telidon Evolution and Future Prospects - J.C. Madden   |
| 24 - Report        | Telidon - A Review - H.G. Bown and W. Sawchuk  |



07/08/01

25 -	Bibliography	Videotex and the Electronic Evolution
27 -	Article	Telidon and education
29 -	Tabloid	Telidon Today
30 -	Brochure	Grassroots - Infomart
31 -	Report	The Canadian Telidon Field Trials - J. Feeley
35 -	Brochure	Hemton
37 -	Brochure	Norpak
38 -	Brochure	Norpak
39 -	Brochure	Norpak
40 -	Brochure	List of industries involved with Telidon
41 -	Report	International Videotex Standardization: A Canadian View of Progress Towards the Wired World - J.C. Smirle, Y.F. Lum and H.G. Bown
42 -	Report	An Interactive Image Communication System Using Narrowband Lines - W. Sawchuk, H.G. Bown, C.D. O'Brien and G.W. Thorgeirson
43 -	Report	Comparative Terminal Realization with Alpha-Geometric Coding - H.G. Bown, C.D. O'Brien, W. Sawchuk, J. Storey and R. Marsh
44 -	Report	Telidon, the Canadian Videotex System, and its Implications for Information Science D.A. Phillips
45 -	Report	Telidon Technology Development - H.G. Bown, C.D. O'Brien
47 -	CRC Technical Note No. 697-E	A General Description Telidon: - A Canadian Proposal for Videotex Systems - H.G. Bown, C.D. O'Brien, W. Sawchuk and J.R. Storey
48 -	CRC Technical Note No. 699-E	Picture Description Instructions PDI for the Telidon Videotex System - H.G. Bown, C.D. O'Brien, W. Sawchuk and J.R. Storey



- 49 - Report                      Determination of throughputs efficiencies and optimal block lengths for an error-correction scheme for the Canadian Broadcast Telidon System - M. Sablatash, MIEEE and J.R. Storey
  
- 50 - Report                      An Overview of Broadcast Teletext Systems for NTSC Television Standards - J.R. Storey, H.G. Bown, C.D. O'Brien and W. Sawchuk
  
- 52 - Report                      Videotex Information Provider System - BNR VIPS
  
- 53 - Report                      New Systems Concepts and their Implications for the User - J.C. Smirle and H. Bown
  
- 54 - Report                      Computer Graphics 80 - C.D. O'Brien, H.G. Bown, W. Sawchuk and J.R. Storey
  
- 55 - Report                      VISTA: Leading to the Successful Implementation of Videotex in Canada - L.G. Wilson
  
- 56 - Report                      The Videotex Experience in Canada - R. Marsh
  
- 57 - Report                      Design of a Product code for Improving the Range and Quality of the Canadian Broadcast Telidon System - Dr. M. Sablatash and J.R. Storey
  
- 58 - Report                      The Potential of Telidon as an Interactive Medium - D. Phillips
  
- 59 - Report                      Computeraided Learning and Videotex - P. Muter, W.C. Treurniet and D. Phillips
  
- 60 - Report                      Telidon: Coding and Hardware Considerations for Broadcast Application - H.G. Bown, W. Sawchuk and J.R. Storey



Digitized by the Internet Archive  
in 2022 with funding from  
University of Toronto

<https://archive.org/details/31761115509903>

Please forward the following  
publications to me.

Veillez me faire parvenir les  
publications suivantes.

Nos: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Nos: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Lettres moulées S.V.P.  
Please print name and address

NOM  
NAME

\_\_\_\_\_

ADRESSE  
ADDRESS

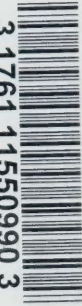
\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_



3 1761 11550990 3